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an example and a second	2318Z 24	ICT 196	2	Company of the Compan	<b>OPERATION</b>	IAL IMMEDIATE
70	, DIRECTOR		EC	12958 3.3(b)(1)>25Yrs		
FROM ACTION		·3-4-5-6	-7-8 <b>-</b> 9-10)	18		DNAL IMEDIATE
mfo	S/C (11)	34 <b>Z</b> 24 0	CT 1962	Cot	Residence of the second	IN 53269
TO	OPIM		info		ciii [	6572

1. FLIGHT NO 4 ON AIRCRAFT 123 AIRBORNE TODAY AT 11:99. TAKE OFF
IN AB AT 86000 LBS. FLIGHT ENDURANCE 1 HR 33 MIN. PILOT BILL PARKS.
APPROXIMATELY 45 MINUTES OF THE FLIGHT WAS SPENT IN FUNCTIONAL CHECKS
OF SYSTEMS AT 30000 TO 40000 FT AND M.9 TO 1.2.
ALL SYSTEMS CHECKED AT SEVEPAL ALTITUDES SUCH AS HYDRAULICS,
ELECTRICAL, INSTRUMENTS, INSTRUMENTATION, UHF, ADF, LANDING GEAR
MANUAL AND NORMAL ETC. AIR STARTS WEPE MADE 250 KNOTS AT 35000 FT
AND WERE SATISFACTORY BOTH MANUAL AND NORMAL. THE SPIKE CONTROL
SYSTEM WAS FLOWN AND CHECKED ON THIS AIRCRAFT FOR FIRST TIME,
HOWEVER WHILE IT CHECKED OK THERE WAS INSUFFICIENT SPEED FOR THE SPIKE
TO MOVE. THE ENTIRE FLIGHT CAPD WAS COMPLETED WITH THE ONLY MALFUNCTION BEING INTERMITTENT NOSE WHEEL STEERING, BOTH TAXING AND
LANDING: ADF DID NOT FUNCTION: MANUAL EY-PASS WARNING LIGHT MAL-

2. CRUISE CONTROL FLIGHT SCHEDULED THURSDAY OR FRIDAY. IT WILL

BE SUPERSONIC, 400 KNOTS. REACHING 55,000 FT AND M. 2.0. TAKE OFF

GROSS WEIGHT OF 100,000 LBS.

APPROVED FOR RELEASE DATE: AUG 2007

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PAGE TWO

- 3. THE INS SYSTEM WILL NOT BE INSTALLED UNTIL THIS FLIGHT IS FINISHED.
- 4. TODAY'S FLIGHT WAS KEPT UNDER RADAR SURVEILLANCE, X BAND,
  INSIDE 40 MILES AT ALL TIMES. THE THREE AIRCRAFT DEFINITELY COULD
  BE SEPARATED (F-101, F-104, A-12) AND A-12 PRESENTED THE LARGER

  PICTURE MOST OF THE TIME.

  OBSERVED. FEELS THIS MEANS LITTLE BUT THE AIRCRAFT DEFINITELY

  PRESENTED PROPER ANGLE TO ANTENNA MUCH OF THE TIME.

  EQUIPMENT IS READY TO GO NOW AND AT MY REQUEST THEY WILL OPERATE

  IT AGAINST THE A-12, WHENEVER IT IS FLYING, FOR FURTHER SHAKE DOWN

  PRIOR TO USING IT ON U-2.
- 5. INSTALLATION OF J-58 IN AIRCRAFT 121 IS STILL GOING ON AND THURSDAY AFTERNOON STILL LOOKS GOOD FOR NEXT FLIGHT.

END OF MESSAGE